	· · · · · · · · · · · · · · · · · · ·	Name of the second seco	10,000		
L Number	Hits		DB	Time stamp	
5	0	stimpson.in. and "inkjet"	USPAT;	2002/06/24	
	Í		US-PGPUB;	, ,	
			DERWENT		
-	4389		USPAT;	2002/06/24	13:17
		adj chip or gene adj array or dna adj array	US-PGPUB;		
		or dna adj chip	DERWENT		
-	847	I the second of product of delie	USPAT;	2002/06/21	14:14
		adj chip or gene adj array or dna adj array	US-PGPUB;		
		or dna adj chip) and (thread or flexible or	DERWENT		
		spool or wrap\$3 or drum or coil\$3 or			
		elongated)			
-	417		USPAT;	2002/06/21	14:14
]		adj chip or gene adj array or dna adj array	US-PGPUB;	, ,	
		or dna adj chip) and (thread or spool or	DERWENT		
l J		wrap\$3 or drum or coil\$3)			
-	353		USPAT;	2002/06/21	14:14
i l		adj chip or gene adj array or dna adj array	US-PGPUB;		
		or dna adj chip) and (thread or spool or	DERWENT		
		coil\$3)			
-	81		USPAT;	2002/06/21	14:15
		adj chip or gene adj array or dna adj array	US-PGPUB;		
		or dna adj chip) same (thread or flexible or	DERWENT		
		spool or wrap\$3 or drum or coil\$3 or			
		elongated)			
-	2415	(stimpson or tajima or rothberg).in.	USPAT;	2002/06/21	15:02
			US-PGPUB;		
			DERWENT		
_	13	((stimpson or tajima or rothberg).in.) and	USPAT;	2002/06/21	15:04
		(microarray or biochip or bioarray or gene	US-PGPUB;		
		adj chip or gene adj array or dna adj array	DERWENT		
	4	or dna adj chip)			
-	4	("5284748" or "5137827").pn.	USPAT;	2002/06/21	16:09
			US-PGPUB;		
_	10	/#5670211# #5670540#	DERWENT		
-	10	("5679311" or "5672512" or "5362445" or	USPAT;	2002/06/24	09:05
		"5178835" or "5169600").pn.	US-PGPUB;		
_	2	6037106 mm	DERWENT		
	2	6037186.pn.	USPAT;	2002/06/24	13:19
			US-PGPUB;		
_	2	brenner.in. and jelly	DERWENT		
	2	breinier.in. and jerry	USPAT;	2002/06/24	13:20
			US-PGPUB;		
_	72	brenner.in. and roll	DERWENT		
	, 2	Dienner.in. and for	USPAT;	2002/06/24	13:21
			US-PGPUB;		
_	1470	brenner.in. (brenner.in. and roll) and	DERWENT		
	1470	(sprial or membrane)	USPAT;	2002/06/24	13:21
		(phriam or memorane)	US-PGPUB;		
_	3	(brenner.in. and roll) and (sprial or	DERWENT	00001=1=	
	3	membrane)	USPAT;	2002/06/24	13:22
		momoratio,	US-PGPUB;		
_	17	stimpson in and (spiral or membrase)	DERWENT		
[* '	stimpson.in. and (spiral or membrane)	USPAT;	2002/06/24	14:26
	ļ		US-PGPUB;		ļ
<u>-</u>			DERWENT		Í

T 27 1			100 9	
L Number			DB	Time stamp
1	123		USPAT;	2002/06/24 15:53
		adj chip or gene adj array or dna adj array	US-PGPUB;	
		or dna adj chip) same (thread or string or	DERWENT	
		fiber)		
2	13	((microarray or biochip or bioarray or gene	USPAT;	2002/06/24 15:53
		adj chip or gene adj array or dna adj array	US-PGPUB;	2002/00/24 13:33
1	1	or dna adj chip) same (thread or string or	DERWENT	
		fiber)) and (microarray or biochip or	DERWEIT	
		bioarray or gene adj chip or gene adj array	ĺ	
		or dna adj array or dna adj chip) same		
		(thread or string)		
3	4		TTOD T III	0000/01/01 15 55
	1	adj chip or gene adj array or dna adj array	USPAT;	2002/06/24 15:53
		or dna adj chip) same (thread or string or	US-PGPUB;	
		fibon) and (mall car mail da) make (the	DERWENT	
		fiber)) and (roll\$3 or coil\$3) near8 (thread		
4	1	or string or fiber)		
4	1 -	((microarray or biochip or bioarray or gene	USPAT;	2002/06/24 15:54
		adj chip or gene adj array or dna adj array	US-PGPUB;	
		or dna adj chip) same (thread or string or	DERWENT	
		fiber)) and (wind\$3 or wrap\$3) near8 (thread		
_		or string or fiber)		
5	16	1	USPAT;	2002/06/24 15:54
	1	adj chip or gene adj array or dna adj array	US-PGPUB;	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		or dna adj chip) same (thread or string or	DERWENT	
		fiber)) and (microarray or biochip or		
		bioarray or gene adj chip or gene adj array		[
		or dna adj array or dna adj chip) same		
		(thread or string)) or ((microarray or		
	İ	biochip or bioarray or gene adj chip or gene]
		adj array or dna adj array or dna adj chip)	}	
		same (thread or string or fiber)) and		
		(roll\$3 or coil\$3) near8 (thread or string		
		or fiber) or (//migrater thread or string		
		or fiber)) or (((microarray or biochip or		
		bioarray or gene adj chip or gene adj array		İ
		or dna adj array or dna adj chip) same		
		(thread or string or fiber)) and (wind\$3 or		
		wrap\$3) near8 (thread or string or fiber))		
	4389		USPAT;	2002/06/24 15:49
		adj chip or gene adj array or dna adj array	US-PGPUB;	
		or dna adj chip	DERWENT	}
-	847		USPAT;	2002/06/21 14:14
		adj chip or gene adj array or dna adj array	US-PGPUB;	
		or dna adj chip) and (thread or flexible or	DERWENT	
		spool or wrap\$3 or drum or coil\$3 or		
	"	elongated)		
-	417	(microarray or biochip or bioarray or gene	USPAT;	2002/06/21 14:14
		adj chip or gene adj array or dna adj array	US-PGPUB;	2002/00/21 14:14
	ļ	or dna adj chip) and (thread or spool or	DERWENT	
		wrap\$3 or drum or coil\$3)	DEKMEM.I.	1
_	353	(microarray or biochip or bioarray or gene	HOD? -	0000/05/55
	333	adj chip or gene adj array or dna adj array	USPAT;	2002/06/21 14:14
	l İ	or dna adj chip) and (thread or spool or	US-PGPUB;	ļ .
		coil\$3)	DERWENT	
_				
}	81	(microarray or biochip or bioarray or gene	USPAT;	2002/06/21 14:15
		adj chip or gene adj array or dna adj array	US-PGPUB;	
		or dna adj chip) same (thread or flexible or	DERWENT	
	1	spool or wrap\$3 or drum or coil\$3 or		
		elongated)		
-	2415	(stimpson or tajima or rothberg).in.	USPAT;	2002/06/21 15:02
		j.	US-PGPUB;	1111, 10, 21 13.02
ļ	ł		DERWENT	
-	1.3	((stimpson or tajima or rothberg).in.) and	USPAT;	2002/06/21 15:04
		(microarray or biochip or bioarray or gene	US-PGPUB;	2002/00/21 15:04
Ì		adj chip or gene adj array or dna adj array	•	
	İ	or dna adj chip)	DERWENT	
_	4	("5284748" or "5137827").pn.	Hanm	
	- I	(5251/10 Of 513/62/").pm.	USPAT;	2002/06/21 16:09
			US-PGPUB;	
_	10	/UE6702111 on UE6808701	DERWENT	1
ļ	10	("5679311" or "5672512" or "5362445" or	USPAT;	2002/06/24 09:05
ĺ		"5178835" or "5169600").pn.	US-PGPUB;	
			DERWENT	
earch His		24/02 3:57:50 DM Dage 1		

Search History 6/24/02 3:57:59 PM Page 1 C:\APPS\EAST\workspaces\09758873 spooled array.wsp

-	2	6037186.pn.	USPAT;	2002/06/24 13:19
			US-PGPUB;	, ,
1			DERWENT	
-	2	brenner.in. and jelly	USPAT;	2002/06/24 13:20
			US-PGPUB;	
			DERWENT	
_	72	brenner.in. and roll	USPAT;	2002/06/24 13:21
			US-PGPUB;	
	1.470		DERWENT	
-	1470	brenner.in. (brenner.in. and roll) and	USPAT;	2002/06/24 13:21
		(sprial or membrane)	US-PGPUB;	1
			DERWENT	İ
-	3	(brenner.in. and roll) and (sprial or	USPAT;	2002/06/24 13:22
		membrane)	US-PGPUB;	
	17		DERWENT	1
_	1/	stimpson.in. and (spiral or membrane)	USPAT;	2002/06/24 14:26
			US-PGPUB;	
			DERWENT	
_	0	stimpson.in. and "inkjet"	USPAT;	2002/06/24 14:26
			US-PGPUB;	
L			DERWENT	[